

WESTWING T1 BANK

	T732	T733	T734
HYDROGEN	7.13	7.19	5.06
NITROGEN	66947.91	83130.54	62767.43
CO	69.14	47.05	10.59
OXYGEN	6694.43	4772.88	3324.03
METHANE	16.59	9.45	3.77
CO2	1381.43	896.39	672.52
ACETYLENE	0.00	0.40	0.00
ETHYLENE	1.67	7.97	2.32
ETHANE	12.52	2.55	21.05
TDCG	107.06	74.61	42.79
MOISTURE	16.8	1.9	2.6
INT.TENSION	33.0	44.0	37.6
TOTAL ACID #	0.018	0.020	0.052
DIELEC. STR.	34.70	37.34	43.30
PWR. FACTOR	0.060	0.030	0.064

WESTWING T4 BANK

	T788	T789	T790
HYDROGEN	13.13	9.75	4.67
NITROGEN	63668.36	65040.04	65300.07
CO	4.53	12.09	4.63
OXYGEN	1454.51	3114.88	1222.15
METHANE	23.29	3.68	3.61
CO2	1488.80	1605.61	923.63
ACETYLENE	1.16	0.16	0.45
ETHYLENE	75.66	1.78	2.30
ETHANE	15.45	7.8	11.13
TDCG	133.22	35.27	26.79
MOISTURE	4.0	4.3	5.4
INT.TENSION	47.0	44.1	41.8
TOTAL ACID #	0.040	0.036	0.023
DIELEC. STR.	41.05	40.37	40.37
PWR. FACTOR	0.058	0.066	0.054

WESTWING T10 BANK

	T1044	T1045	T1046
HYDROGEN	22.30	11.11	21.38
NITROGEN	40752.21	29546.34	49295.77

A/7

CO	163.83	101.07	119.88
OXYGEN	3216.22	853.63	4326.12
METHANE	138.57	115.29	137.80
CO2	1500.84	1029.92	1561.19
ACETYLENE	0.00	0.00	0.00
ETHYLENE	2.70	2.03	2.36
ETHANE	198.87	169.03	214.63
TDCG	526.27	398.53	496.04
MOISTURE	3.95	2.0	<2.0
INT.TENSION	41.6	44.8	41.9
TOTAL ACID #	0.037	0.030	0.033
DIELEC. STR.	51.61	49.26	52.19
PWR. FACTOR	0.070	0.063	0.052